Please delete the Abstract and substitute the following Abstract.

Abstract

Pseudoplastic aqueous dispersions comprising solid and/or high-viscosity particles (A), dimensionally stable under storage and application conditions, in dispersion in a continuous aqueous phase (B), the dispersion comprising at least one solid polyurethanepolyol (C) containing cycloaliphatic structural units and having a glass transition temperature > 15°C, processes for preparing them, and their use.

REMARKS

Upon entry of the preliminary amendment, claims 1-20 are pending in the application. The claims have been amended to comport with U.S. Patent Office regulations. Examination of the claims is respectfully requested.

Respectfully submitted,

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May 1, 2006 BASF Corporation 26701 Telegraph Road Southfield, MI 48034-2442